

ABSTRACT

An electronic device can automatically configure its communication capability depending on its location. The device preferably includes a location determination module which may comprise, for example, a GPS receiver. The location determination module provides a location value to a CPU which uses the location value to determine in which region of the world (*e.g.*, a country) the device is located. Based on that determination, the device configures its communication capability to be compliant with the accepted communication protocols, carrier frequency, etc. of that region.

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